

<b>FORM PTO-1449 (Modified)</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>	<b>ATTY. DOCKET NO.</b> CH9/2003/0018US1	<b>SERIAL NO.</b>
	<b>APPLICANT: SOENKE MANNAL, ET AL</b>	
	<b>FILING DATE:</b> Herewith	<b>GROUP:</b>

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
	AA						

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AF							

**OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)**

AI	Equation-Based Congestion Control for Unicast Applications: The Extended Version, Sally Floyd, et al., International Computer Science Institute Tech Report TR-00-003, March 2000.
AJ	A Rate-based End-to-end Multicast Congestion Control Protocol, Sherlia Shi and Marcel Waldvogel, In Proco. Of IEEE Symposium on Computers and Communications (ISCC), pp. 678-686.
AK	Equation-Based Packet Marking for Assured Forwarding Services, Mohamed A. El-Gendy and Kang G. Shin, Proceedings of IEEE INFOCOM 2002, pp. 845-854.
	Controlling High Bandwidth Aggregates in the Network (Extended Version), Ratul Manajan, et al, July , 2001, accessed on the Internet <a href="http://www.icir.org/pushback/">http://www.icir.org/pushback/</a> , March 26, 2003.
	A Comparison of End-to-End Congestion Control Algorithms: The Case of AIMD and AIPD, Kang-Won Lee et al., Proceedings of INFOCOM 2001.
	The Addition of Explicit Congestion Notification (ECN) to IP, K.K. Ramakrishnan, Sally Floyd, and David L. Black, IETF RFC 3168 (Standards Track), September 2001, accessed on the Internet <a href="http://www.ietf.org/rfc/rfc3168.txt">http://www.ietf.org/rfc/rfc3168.txt</a> on March 26, 2003.

		<u>Performance Evaluation of Explicit Congestion Notification (ECN) in IP Networks, J. Hadi Salm and U. Ahmed, IETF RFC 2884 (Informational), July 2000, accessed on the Internet <a href="http://www.kblabs.com/lab/lib/rfcs/2800/rfc2884.txt.html">http://www.kblabs.com/lab/lib/rfcs/2800/rfc2884.txt.html</a> on March 26, 2003.</u>
		TCP Rate Control Using Active ECN Mechanism with RTT-Based Marking Probability, Takahiro Matsuda, et al., the 16th International Workshop on Communications Quality & Reliability (CQR 2002) pp. 112-116, Okinawa, May 2002.
		A Linear Dynamic Model for Design of Stable Explicit-Rate ABR Control Schemes, Y. Zhao, Et al, INFOCOM '97, Sixteenth Annual Joint Conference of the IEEE Computer and Communications Societies, April 9-11, 1997, p. 283.
EXAMINER		DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		